

What is claimed is:

1 1. A desk provided with a projector, wherein the projector
2 is arranged below a top of the desk, and lights outputted from
3 the projector are reflected by a mirror and projected in front
4 of the desk.

1 2. The desk according to claim 1, wherein the mirror is
2 an aspherical mirror.

1 3. The desk according to claim 1, wherein a part of the
2 desk is a transparent plate and the lights outputted from the
3 projector pass the transparent plate.

1 4. The desk according to claim 1, wherein all of the lights
2 outputted from the projector pass in front of the top of the
3 desk.

1 5. The desk according to claim 4, wherein a part of the
2 top of the desk is cut off.

1 6. The desk according to claim 1, wherein the projector
2 is so arranged as protruding from the depth of the top of the
3 desk.

1 7. The desk according to claim 6, wherein the projector
2 is movable and arranged under the top of the desk.

1 8. The desk according to claim 6, wherein the projector

2 is rotatable and arranged below the top of the desk.

1 9. The desk according to claim 1, wherein the lights
2 outputted from the projector are projected on a screen arranged
3 in front of the desk.

1 10. The desk according to claim 9, wherein the size of
2 the picture projected on the screen is varied according to a
3 set-up position of the screen.

1 11. The desk according to claim 9, wherein a part of the
2 picture projected on the screen is positioned below the top of
3 the desk.

1 12. The desk according to claim 9, wherein a computer that
2 inputs information to be projected on the screen is provided.

1 13. The desk according to claim 12, wherein an operator
2 operates the computer to perform Computer-Aided Design.